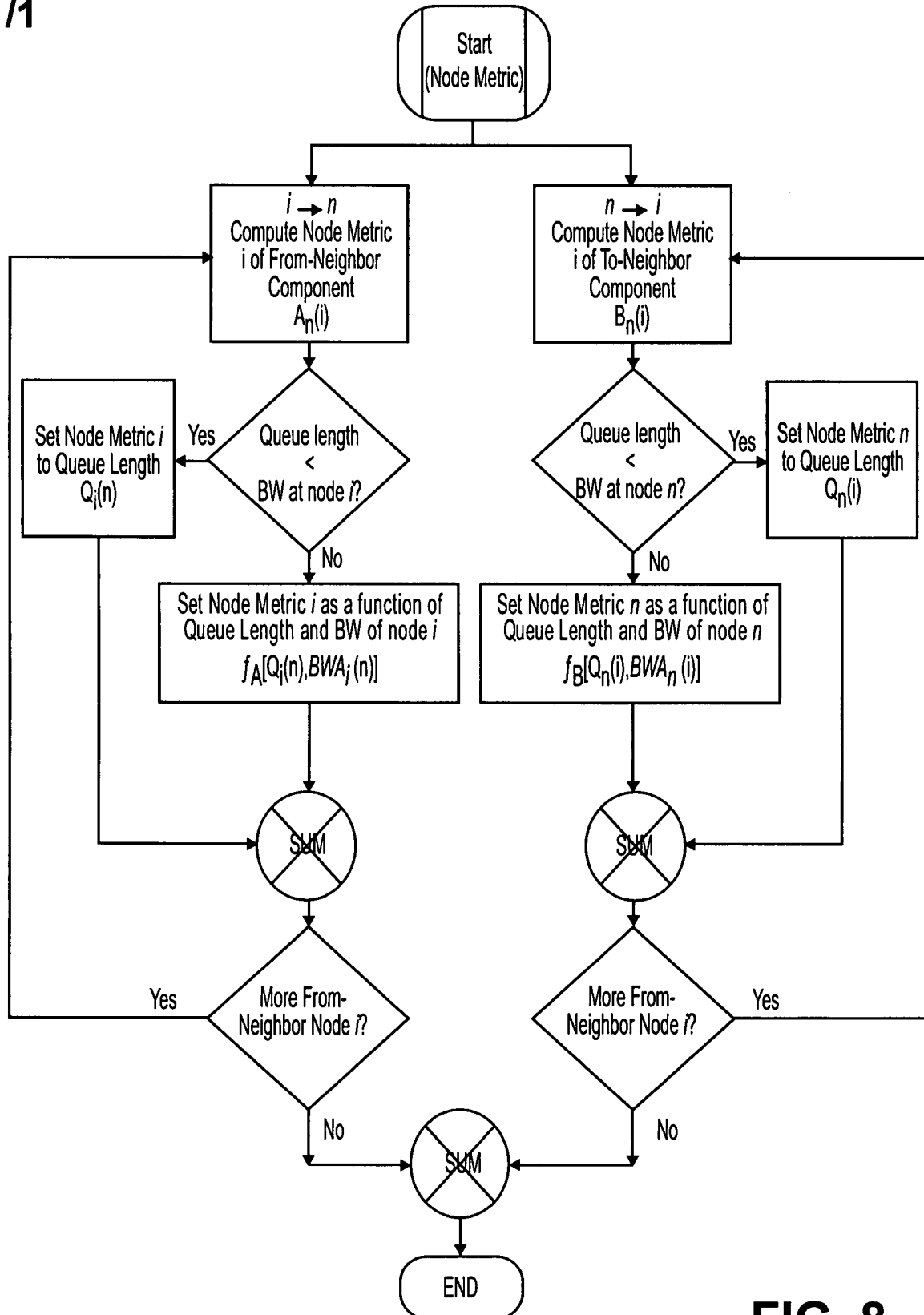


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**FIG. 8**

$$f_A[Q_i(n), BWA_i(n)] = (1-\alpha) \cdot Q_i(n) + \alpha \cdot [\beta \cdot Q_i(n) + (1-\beta) \cdot BWA_i(n)]$$

$$f_B[Q_n(i), BWG_i(n)] = (1-\lambda) \cdot Q_n(i) + \lambda \cdot [\theta \cdot BWG_i(n) + (1-\theta) \cdot Q_n(i)]$$